

25A TRIACS

Manufacturers	STMicroelectronics, Inc
Package/Case	TO-220
Product Type	Discrete Semiconductors
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for BTA24-800B or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

BTA24-800B is a type of triac, which is a type of semiconductor device used to control the flow of electric current. Here are some of its features and applications:

Features

Maximum RMS current of 25A

Repetitive peak off-state voltage of 800V

Gate triggering current of 35mA

Application

AC power control for lighting systems, heating systems, and motor control

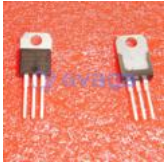
AC voltage regulators

AC phase controllers

Static relays

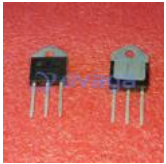


Related Products



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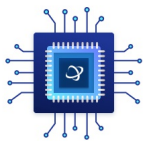
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